

Sheet 1 of 1 sheet(s)

U.S. Department of Commerce, Patent and Trademark Office (PTO Form 1449 modified)		Docket No. Strataloc-001	Serial No. 10/761,892
INFORMATION DISCLOSURE STATEMENT BY APPLICANT		Applicants: Bruce L. Taylor et al	Confirmation No.: Unknown
(Use several sheets if necessary)		Filing Date: January 21, 2004	Group No.: Unknown
Examiner Unknown			

### U.S. Patent Documents

*Examiner Initial		Document Number	Issue Date	Applicant(s) Name	Class	Subclass	Filing Date If Appropriate
	A1						
	A2						
	A3						
	A4						
	A5						
	A6						
	A7						
	A8						
	A9						

### Foreign Patent Documents

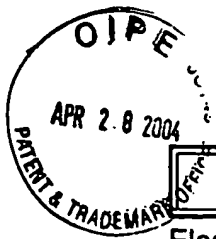
*Examiner Initial		Document Number	Date	Country	Class	Subclass	Translation	
							YES	NO
	B1							
	B2							
	B3							

### OTHER ART

*Examiner Initial		Including Author, Title, Date, Pertinent Pages, Etc.
	C1	Chen et al, "Wellbore Design: How long bits improve wellbore micro-tortuosity in ERD operations", <u>Offshore Magazine</u> , August, 2001.
	C2	Finger et al, "Development of a System for Diagnostic-While-Drilling (DWD)", <i>Society of Petroleum Engineers</i> , pp. 1-9, February, 2003.
	C3	Mansure et al, "Interpretation of Diagnostics-While-Drilling Data", <i>Society of Petroleum Engineers</i> , pp. 1-13, October, 2003.

Examiner	Date Considered 4/22/05
----------	-------------------------

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with your communication to applicant.



## ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18

Stylesheet Version v18.0

Title of  
Invention

Drilling Assembly and Method

Application Number: 10/761892



Confirmation Number: 4229

First Named Applicant: Bruce Taylor






Attorney Docket Number: Strataloc-001

Search string: ( 1792941 or 2126075 or 2814462 or 2958512  
or 3047313 or 3062303 or 3167137 or 3195927  
or 3232638 or 3572771 or 3706348 or 3955835  
or 4460202 or 4760889 or 4771811 or 4776436  
or 4905776 or 6145602 or 6186249 or 6230822  
or 4278138 or 20020157895 ).pn.

### US Patent Documents


Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
an	1	1792941	1931-02-17	Stevenson			
	2	2126075	1938-08-09	Wright			
	3	2814462	1957-11-26	De Jarnett			
	4	2958512	1960-11-01	Humphrey			
	5	3047313	1962-07-31	Bruce			
	6	3062303	1962-11-06	Schultz			
	7	3167137	1965-01-26	Humphrey			
	8	3195927	1965-07-20	Kimbrell			
	9	3232638	1966-02-01	Hollander			
	10	3572771	1971-03-30	Redwine			
	11	3706348	1972-12-19	Murphey, Jr.			
	12	3955835	1976-05-11	Farrington			
	13	4460202	1984-07-17	Chance et al			
	14	4760889	1988-08-02	Dudman			
	15	4771811	1988-09-20	DeCell et al			
an	16	4776436	1988-10-11	Nenkov et al			

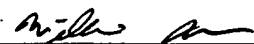
	17	4905776	1990-03-06	Beynet et al
	18	6145602	2000-11-14	Kutinsky
	19	6186249	2001-02-13	Bjornstad
	20	6230822	2001-05-15	Sullivan et al
	21	4278138	1981-07-14	Rowley et al

## US Published Applications

Note: Applicant is not required to submit a paper copy of cited US Published Applications

init	Cite.No.	Pub. No.	Date	Applicant	Kind	Class	Subclass
	1	20020157895	2002-10-31	Dubinsky et al			

## Signature

Examiner Name	Date
	4/22/05